

CLAIMS

What is claimed is:

1. A continuous-operation scrubber system, comprising:
a pair of channels connected in parallel to a supply line;
5 a scrubber coupled with each channel for removing a gas from each
channel; and
a purge system coupled with each scrubber for purging the removed gas
from the scrubber.
2. The continuous-operation scrubber system of Claim 1 further comprising a
10 control system for directing a flow of gas among the channels.
3. A method for continuously scrubbing a gas sample comprising the steps of:
delivering a gas sample to a multiple-scrubber system including a first
scrubber and a second scrubber connected in parallel;
directing the gas sample through the first scrubber;
15 directing the gas sample through the second scrubber;
purging the first scrubber while directing the gas sample through the
second scrubber; and
purging the second scrubber while directing the gas sample through the
first scrubber.
- 20 4. The method of Claim 3 wherein flow of the gas sample alternates between
passing through the first scrubber and passing through the second scrubber.

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